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		INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)			Applicants: Tae Wan Kim et al.	
					Filing Date July 18, 2003	Group 1644
U.S. PATENT DOCUMENTS						
Examiner Initial		Document Number	Date	Name	Class	Subclass
Filing Date if Appropriate						
FOREIGN PATENT DOCUMENTS						
		Document Number	Date	Country	Class	Subclass
Translation						
Yes      No						
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
MH		Herrlich, P., et al. (2000) CD44 Acts Both as a Growth- and Invasiveness-Promoting Molecule and as a Tumor-Suppressing Cofactor, <i>Ann. NY Acad. Sci.</i> 910:106-118 (Exhibit 1);				
MH		Kajita, M., et al. (2001) Membrane-type 1 Matrix Metalloproteinase Cleaves CD44 AND Promotes Cell Migration, <i>J. Cell. Biol.</i> 153:893-904 (Exhibit 2);				
MH		Lee, H.-J., et al. (2002) Presenilin-dependent $\gamma$ -Secretase-like Intramembrane Cleavage of ErbB4, <i>J. Biol. Chem.</i> 277:6318-6323 (Exhibit 3);				
MH		Morrison, H., et al. (2001) The NF2 tumor suppressor gene product, merlin, mediates contact inhibition of growth through interactions with CD44, <i>Genes and Development</i> 15:968-980 (Exhibit 4);				
MH		Rattan, S.I.S., et al. (1992) Protein Synthesis, Posttranslational Modifications, and Aging, <i>Ann. N.Y. Acad. Sci.</i> 663:48-62 (Exhibit 5);				
MH		Seifter, S., et al. (1990) Analysis for Protein Modifications and Nonprotein Cofactors, <i>Meth. Enzymol.</i> 182:626-646 (Exhibit 6);				
MH		Seiffert, D., et al. (2000) Presenilin-1 and -2 Are Molecular Targets for $\gamma$ -Secretase Inhibitors, <i>J. Biol. Chem.</i> 275:34086-34091 (Exhibit 7); and				
MH		Wold, F. (1983) Posttranslational Protein Modifications: Perspectives and Prospectives, Academic Press, New York, 1-12 (Exhibit 8).				
EXAMINER	/Maher Haddad/	DATE CONSIDERED	09/08/2006			

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**Exhibit A**